CONFERENCE ON:

THE BOUNDARIES BETWEEN PROMOTION AND PROGRESSION DURING CARCINOGENESIS

PROGRAM

DAY ONE

WEDNESDAY, SEPTEMBER 28, 1988, A.M. SESSION

TITLE OF SESSION: The Boundaries Between Promotion and Progression in Different Tissues

MODERATOR: Oscar Sudilovsky* - Case Western Reserve University School of Medicine

SPEAKERS:

Henry C. Pitot* McArdle Laboratory of Cancer Research	Morphologic and Molecular Characteristics of the Boundaries Between Promotion and Progression in Multistage Hepatocarcinogenesis
Thomas Slaga* University of Texas System Cancer Center	Critical Events in Tumor Promotion and Progression
Henry Hennings* National Institutes of Health	Mechanistic Distinction between Tumor Promotion and Malignant Conversion in Mouse Skin
Jose Russo* Michigan Cancer Foundation	"The Boundaries" in Rat Breast Carcinogenesis

DISCUSSION LEADER: Emmanuel Farber* - University of Toronto

Source: https://www.industrydocuments.ucsf.edu/docs/jkpv0000

WEDNESDAY, SEPTEMBER 28, 1988, P.M. SESSION

TITLE OF SESSION: Development and the Boundaries Between Promotion and Progression

MODERATOR: Ivan Damjanov* - Thomas Jefferson University

SPEAKERS:

Barry Pierce* — Progression in Teratocarcinomas
University of Colorado Medical Center

Elizabeth Robertson+
Columbia University

COLLOQUIUM: Transgenic Mice and the Boundaries Between Promotion and Progression

Douglas Hanahan* — Dissecting Multistep Carcinogenesis in Transgeneic Mice
Cold Spring Harbor Laboratory

Barbara Knowles* - — Immune Surveillance and Neoplasia in SV40 Transgenic Mice
Wistar Cancer Institute

DISCUSSION LEADER: Michael W. Lieberman* - Fox Chase Institute

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DAY TWO

THURSDAY, SEPTEMBER 29, 1988 A.M. SESSION

TITLE OF SESSION: Oncogenes, Suppressor Genes and the Boundaries Between Promotion and Progression

MODERATOR: Lance Liotta* - National Institutes of Health

SPEAKERS:

George T. Bowden* University of Arizona Health Science	Differential Gene Expression During Tumor Promotion and Progression in the Mouse Skin Model
Robert Callahan* National Cancer Institute	Oncogenes and Breast Cancer Progression
Joseph Locker* University of Pittsburgh	Gene Alterations and Stages of Hepatocarcinogenesis
Walter F. Bodmer+ Imperial Cancer Research Fund London, UK	
J. Carl Barret* National Institute of Environmental Health Science	Role of Tumor Suppressor Genes in a Multistep Model of Carcinogenesis

DISSUSSION LEADER: Peter Duesberg* - University of California at Berkeley
Webster K. Cavenee* - Ludwig Institute of Cancer Research, Montreal

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THURSDAY, SEPTEMBER 29, 1988 P.M. SESSION

TITLE OF SESSION: Genetic Instability and the Boundaries Between Promotion and Progression

MODERATOR: Russel G. Greig* - Smith, Kline, and French Labs

SPEAKERS:

Peter Nowell* Anderson Hospital and Tumor Institute	Genetic Instability and Tumor Development
Philip Frost* Anderson Hospital and Tumor Institute	Genomic Instability and Tumor Development

COLLOQUIUM: "At Which Point in Time Does Genetic Instability Occur in the Natural History of Cancer?"

Joan Rankin-Shapiro* Memorial Sloan-Kettering Cancer Institute	Drug Resistant Cells with PDGF-like Peptides are Indentified in Primary and Recurrent Tumors
Joe W. Grisham* University of North Carolina School of Medicine	Phenotypic/genotypic changes in Diploid Rat Hepatic Epithelial Cells during Chemically-induced Transformation In Vitro and Tumorigenicity In Vivo

DISCUSSION LEADERS: Harry Rubin* - University of California at Berkeley

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DAY THREE

FRIDAY, SEPTEMBER 30, 1988, A.M SESSION

TITLE OF SESSION: The Boundaries Between Promotion and Progression in Humans

MODERATOR: George Michalopoulos* - Duke Medical Center

SPEAKERS:

Meenhard Herlyn* Western Cancer Institute	Tumor Progression in the Human Melanocytic System
Helen Smith* Peralta Cancer Research Institute	Molecular and Cellular Events in Early Stages of Human Growth Cancer Malignant Progression
George Yoakum* Albert Einstein School of Medicine	The Role of Oncogene Expression and Genetic Instability in Malignant Transformation of Human Lung Epithelium
Lance Liotta* National Institutes of Health	Tumor Progression and Metastasis

DISCUSSION LEADER: Thomas G. Pretlow* - Case Western Reserve University School of Medicine

*participation confirmed (written)
+will consider participation

Source: https://www.industrydocuments.ucsf.edu/docs/jkpv0000